Amendments to the Specification

On page 14, please replace the first full paragraph at lines 4-14 with the following rewritten paragraph:

As additional examples, DNAs based on one or more expressed sequence tag (EST) from a library of ESTs can be prepared, inserted into the inventive vector and expressed to obtain recombinant polypeptide. Moreover, DNAs isolated by use of ESTs (i.e., by PCR or the application of other cloning techniques) can also be expressed by applying the instant invention. Information on the aforementioned polypeptides, as well as many others, can be obtained from a variety of public sources, including electronic databases such as GenBank. A particularly useful site is the website of the National Center for Biotechnology Information/National Library of Medicine/ National Institutes of Health ~~(www.ncbi.nlm.nih.gov)~~. Those of ordinary skill in the art are able to obtain information needed to express a desired polypeptide and apply the techniques described herein by routine experimentation.